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~~7~~. (New) A device for providing object visibility from all sides, the device comprising:

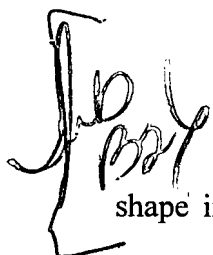
a cylinder having an opaque surface interrupted by a plurality of transparent sections forming viewing slots elongated in the direction of a longitudinal axis of said cylinder;

a like plurality of objects mounted to said cylinder interiorly thereof, each of said objects being associated with one of said viewing slots; and

structure mounting said cylinder for rotation thereof around the longitudinal axis at a high angular velocity to enable viewing of said objects through said slots.

~~8~~. (New) The device of claim ~~7~~, wherein said plurality is three and said objects are identical.

~~9~~. (New) The device of claim ~~8~~, each said object is one of an inscription, a picture, a three-dimensional object, a running inscription, a mobile picture, a mobile three-dimensional object and any combination thereof.

 ~~10~~. (New) The device of claim ~~9~~, wherein each said object is deformed from the shape in which it is to appear through said slots in said rotating cylinder.

~~11~~. (New) The device of claim ~~10~~, wherein said cylinder is one of a tube made of a dark, non-shiny material with cutouts therein forming said slots and a colorless transparent tube covered with a dark, non-shiny material in regions between said slots.

⁴ 12. (New) The device of claim ⁵ 11, wherein:

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said cylinder includes a top cover and a bottom cover secured to said tube with screws;
said covers have boreholes therethrough for permitting the circulation of air through said

cylinder as it rotates; and

said structure includes a frame and an electric motor mounted to said frame and having
an axle for rotating said cylinder in bearings.

103 13. (New) A device for providing object visibility from all sides, the device
comprising:

a cylinder having an opaque surface interrupted by a plurality of transparent sections
forming viewing slots elongated in the direction of a longitudinal axis of said cylinder;

an electronic display mounted to said cylinder interiorly thereof, said display including
a plurality of selectively illuminated columns S_1, S_2, \dots, S_n viewable through said viewing
slot;

structure mounting said cylinder for rotation thereof around the longitudinal axis at a
predetermined angular velocity to enable successive viewing of said columns of said electronic
display through said slot; and

circuitry for operating said electronic display to illuminate said columns of display in
sequence with said first column S_1 of said display being illuminated when an angle α_1 is
formed between a viewer and said slot, said second column S_2 of said display being
illuminated when an angle α_2 is formed between a viewer and said slot, until said nth column
 S_n of said display is illuminated at an angle α_n between a viewer and said slot, wherein each